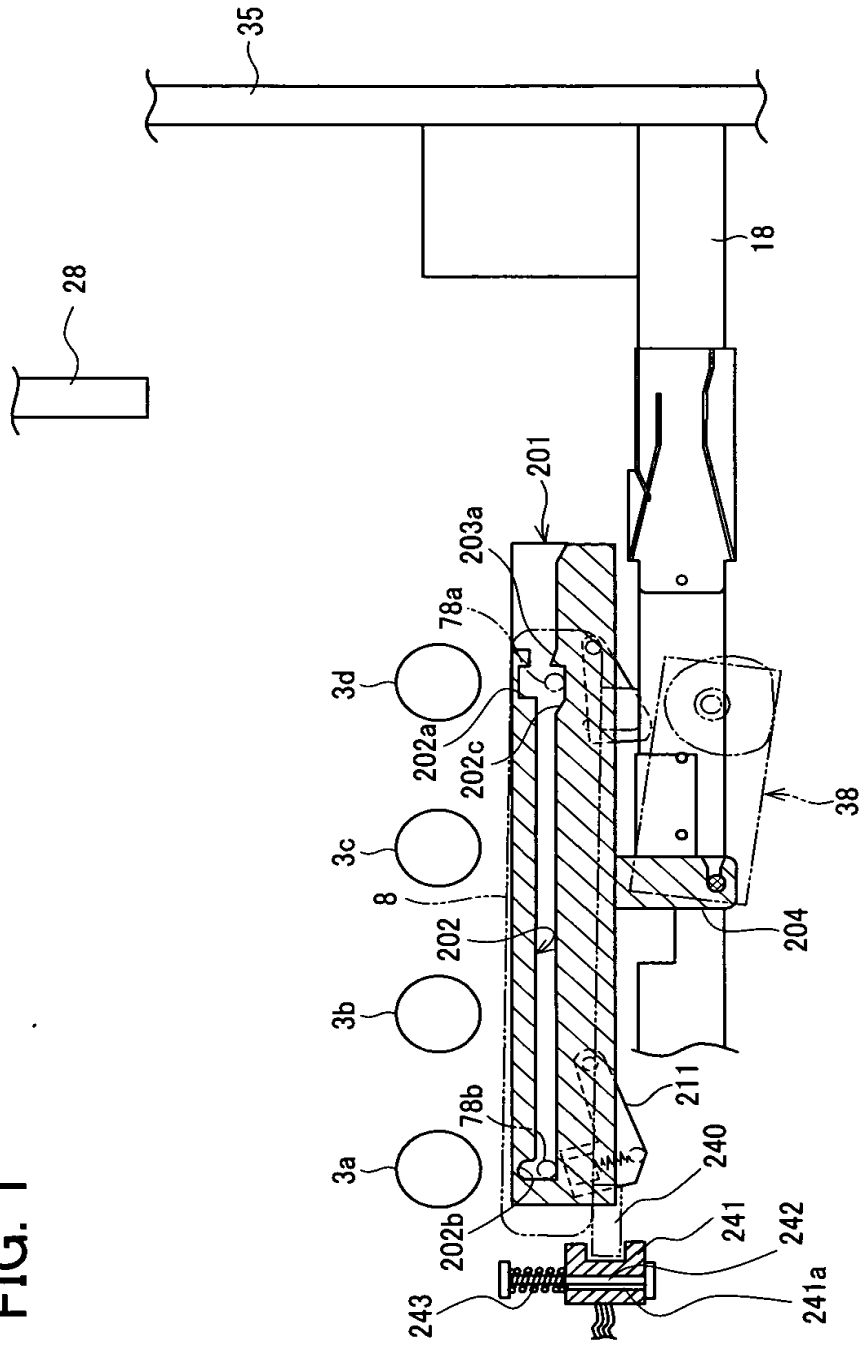


FIG. 1



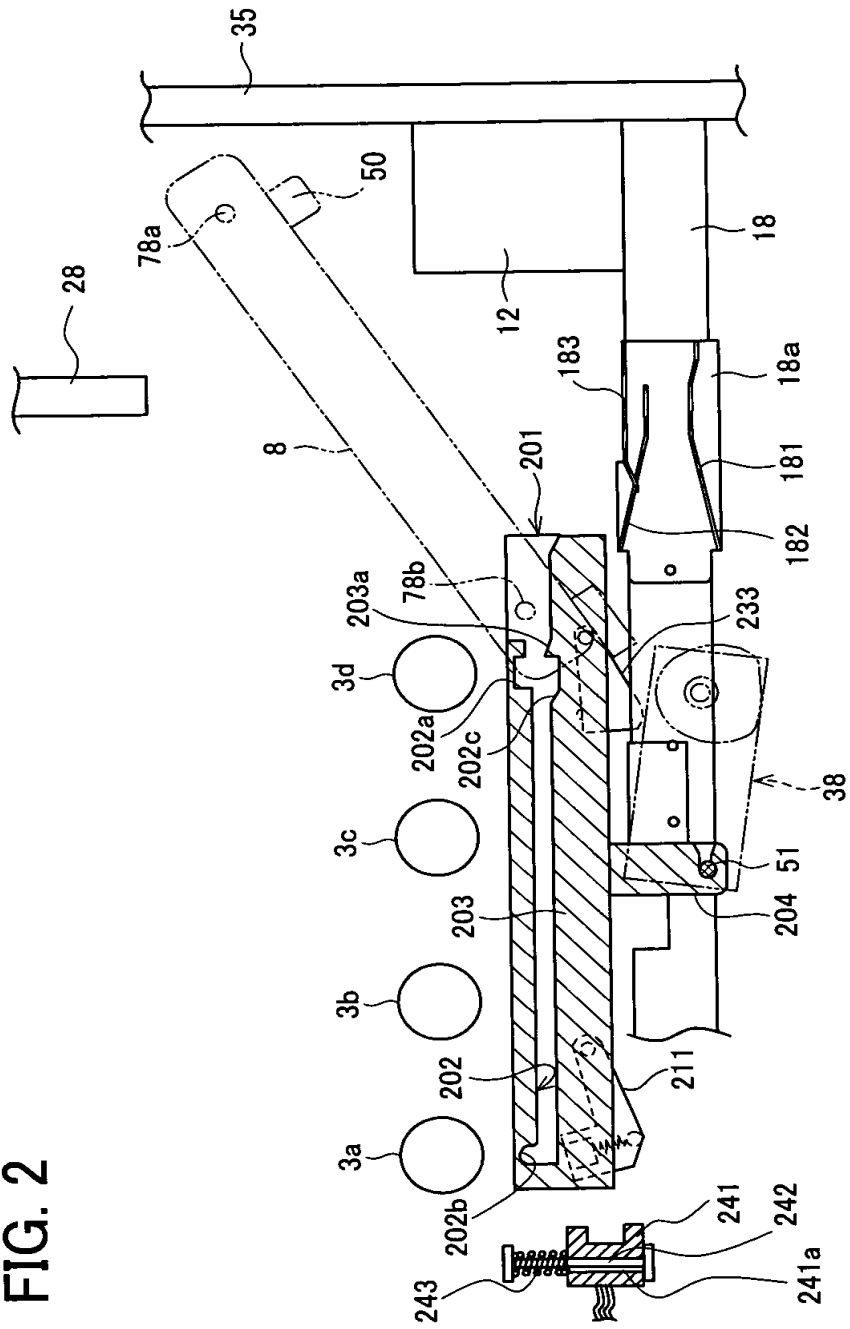


FIG. 3

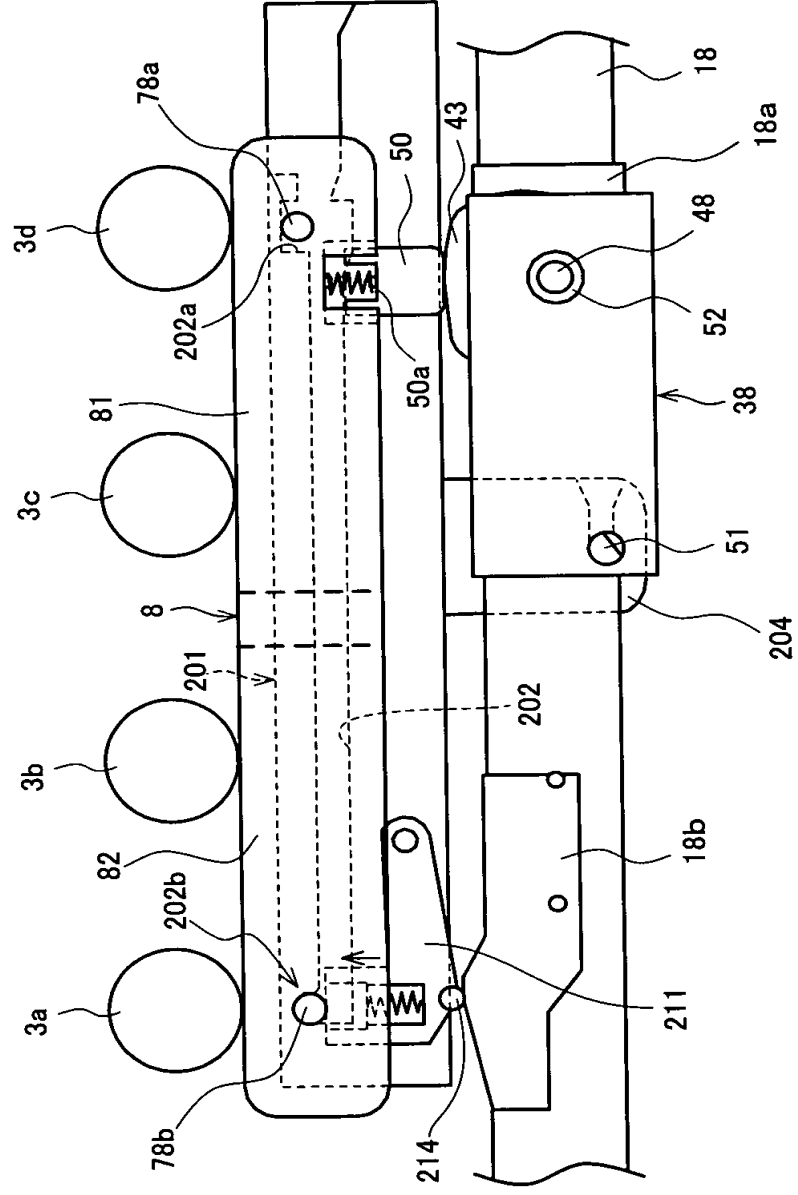
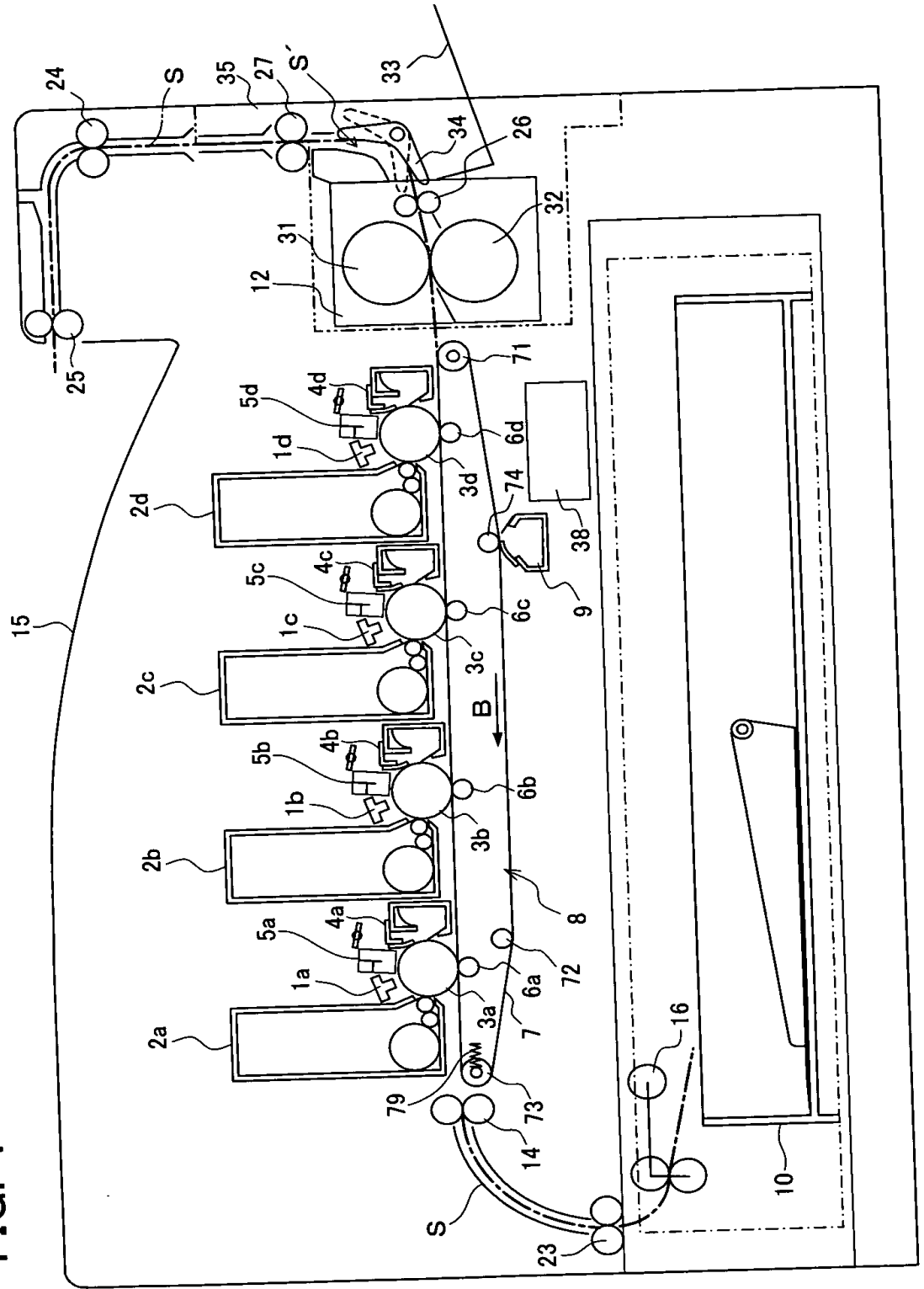


FIG. 4



SHAFT OF TRANSFER ROLLER 6A



FIG. 6 (a)

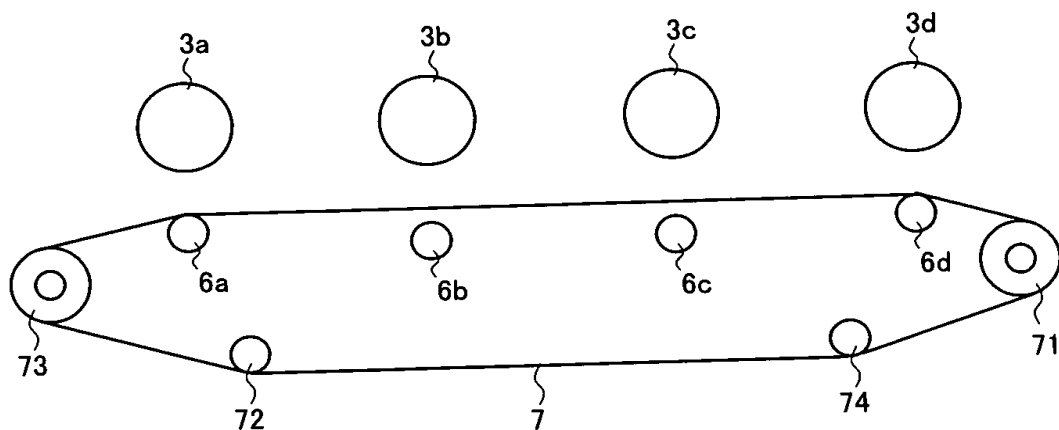


FIG. 6 (b)

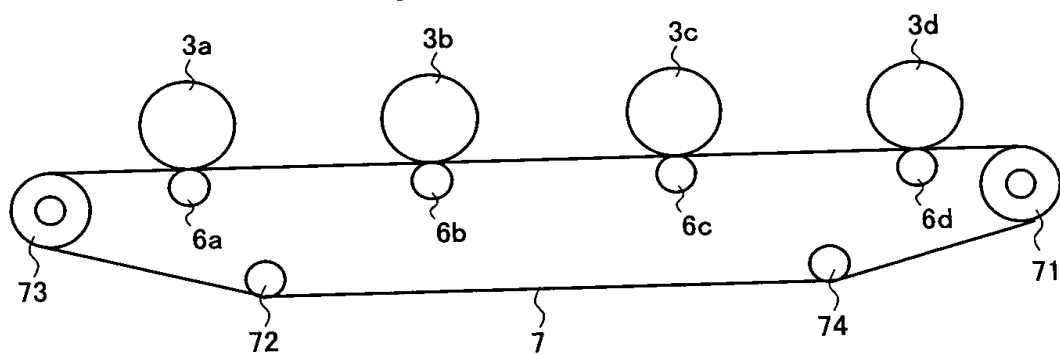


FIG. 6 (c)

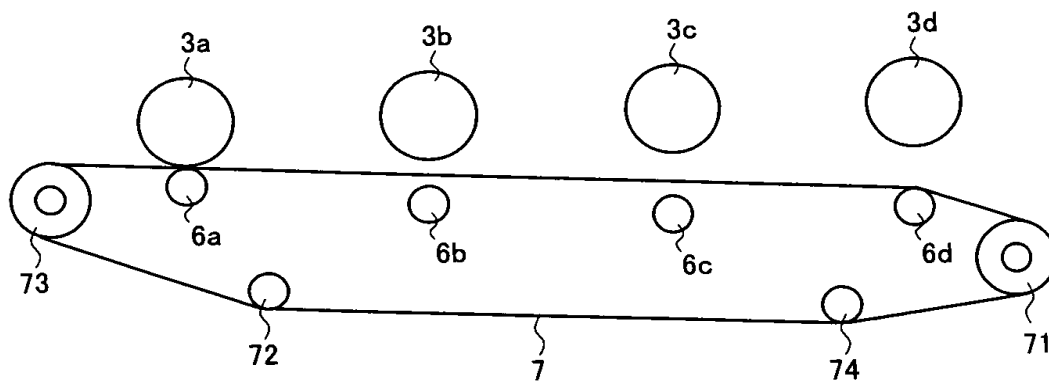


FIG. 7

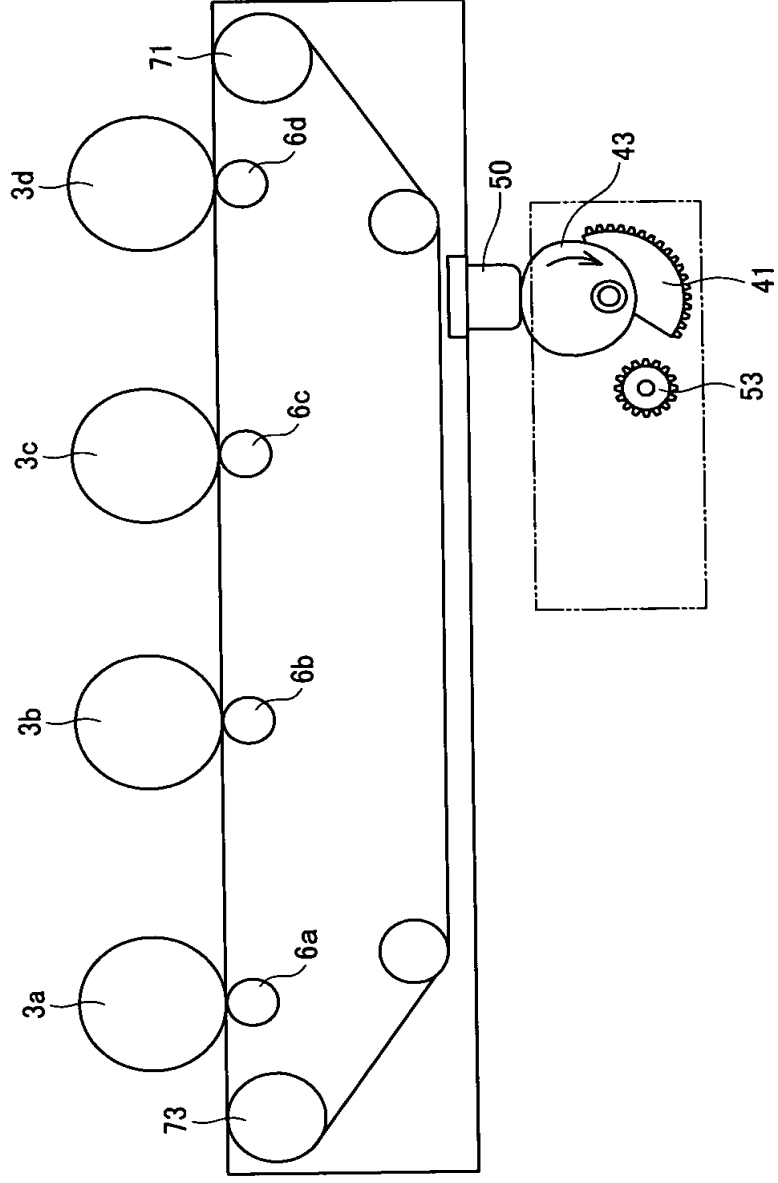


FIG. 8

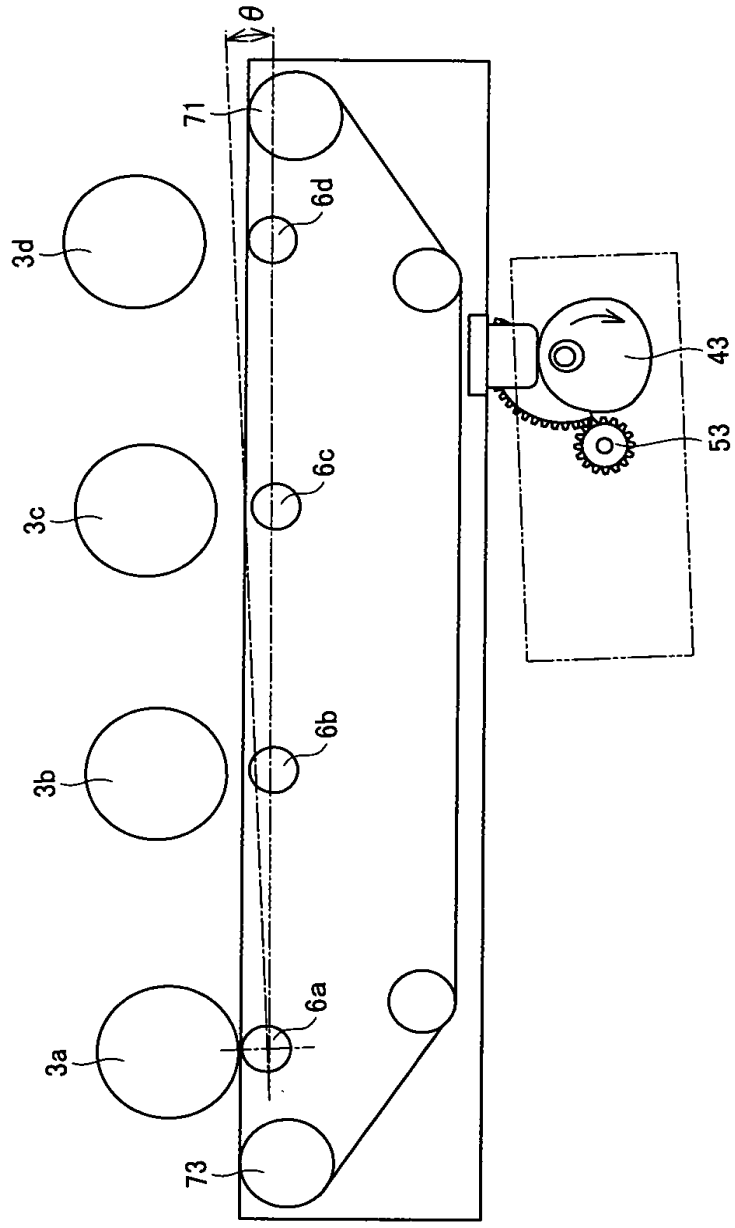
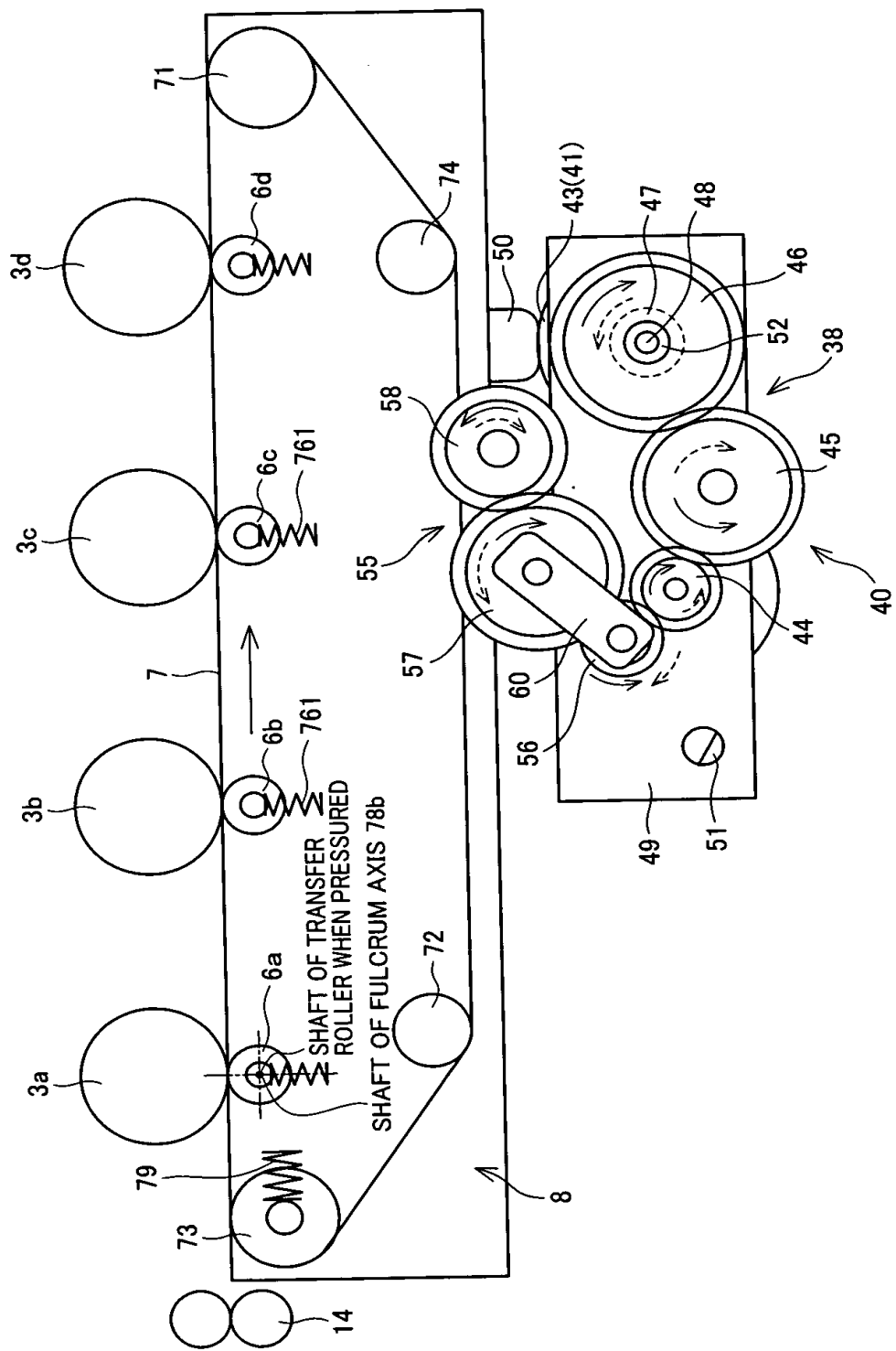
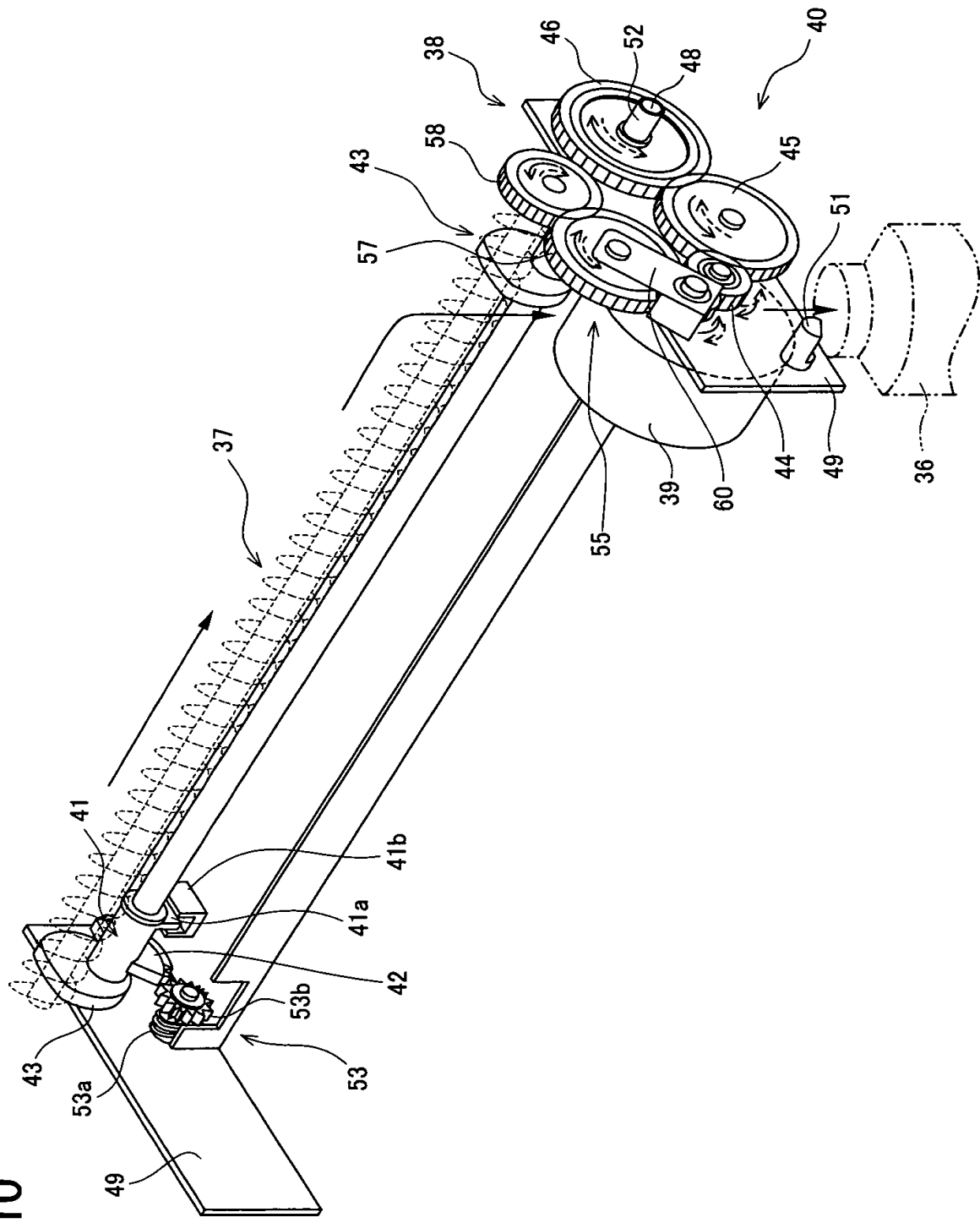




FIG. 9



[illegible]

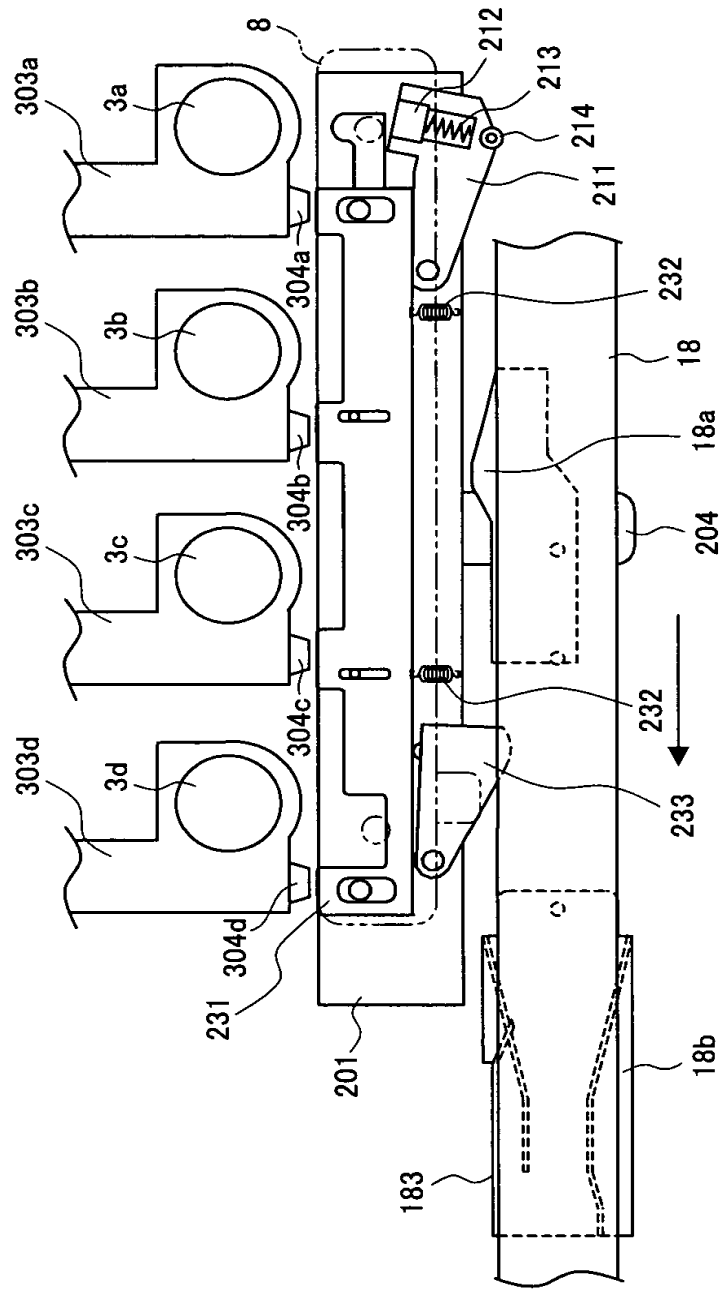


FIG. 12

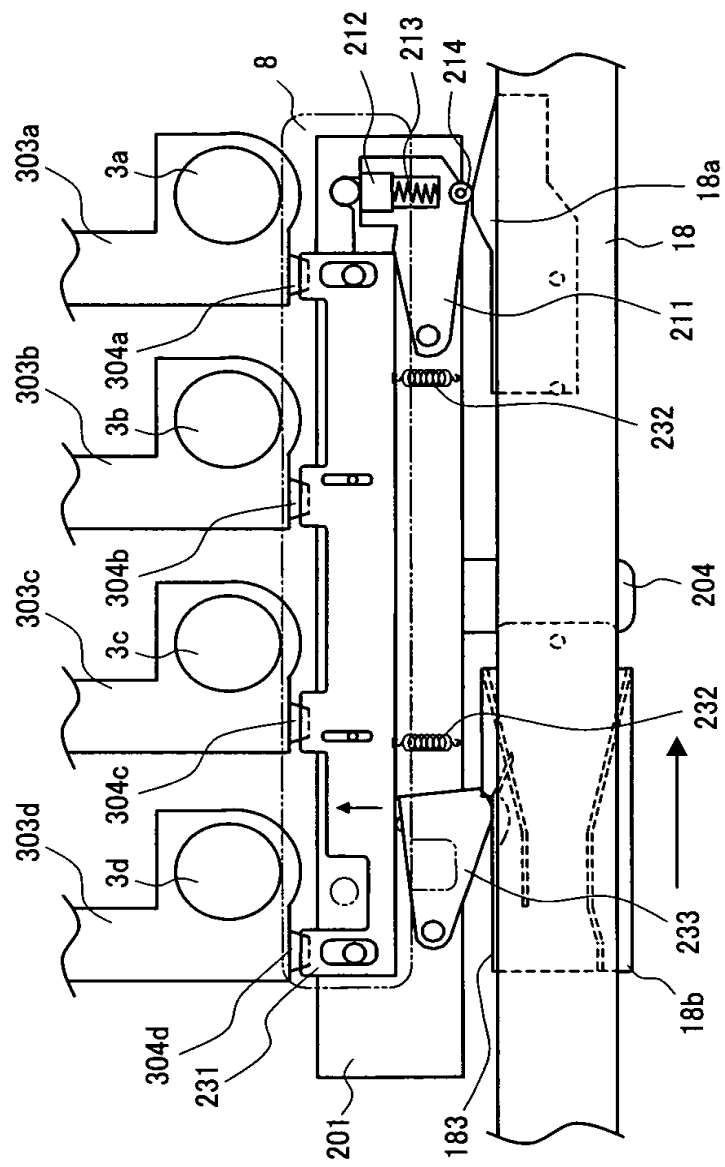


FIG. 13

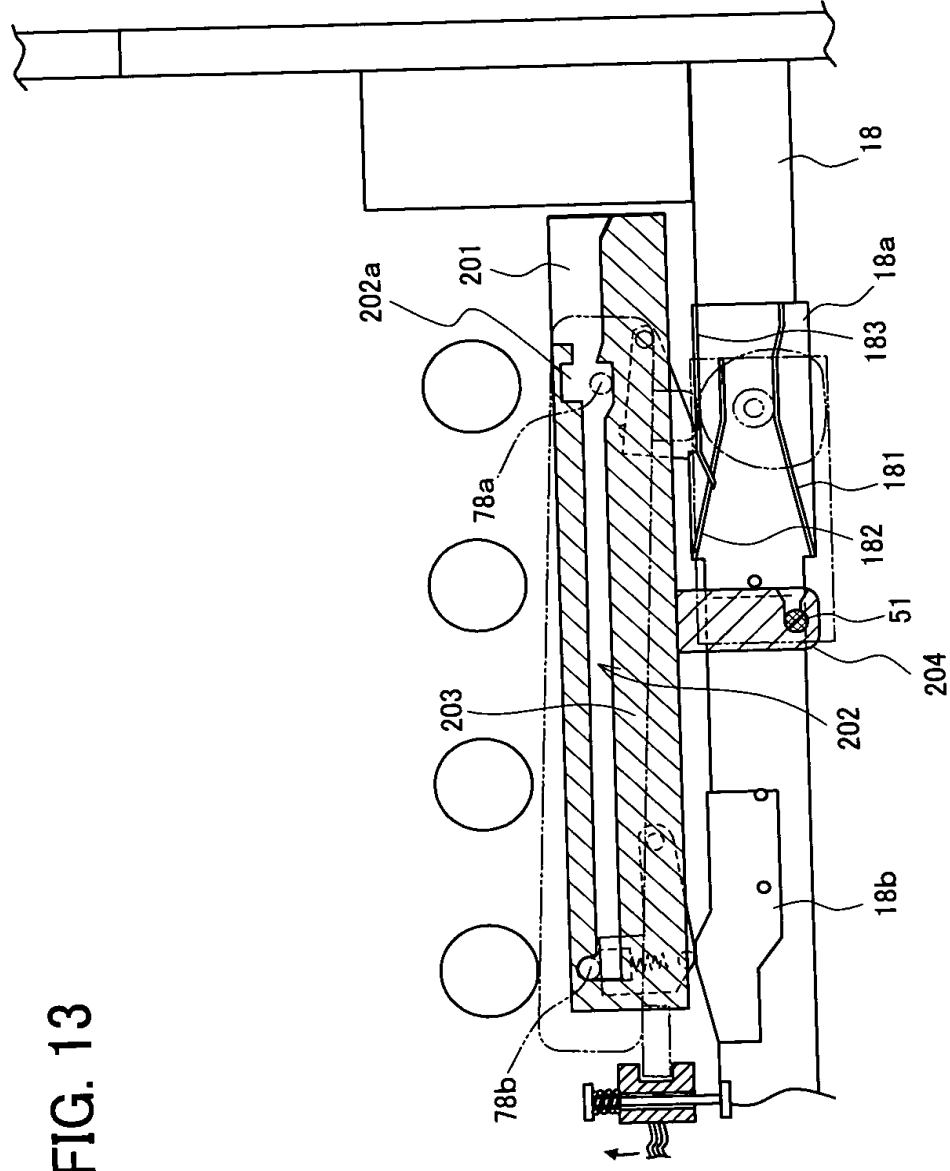


FIG. 14

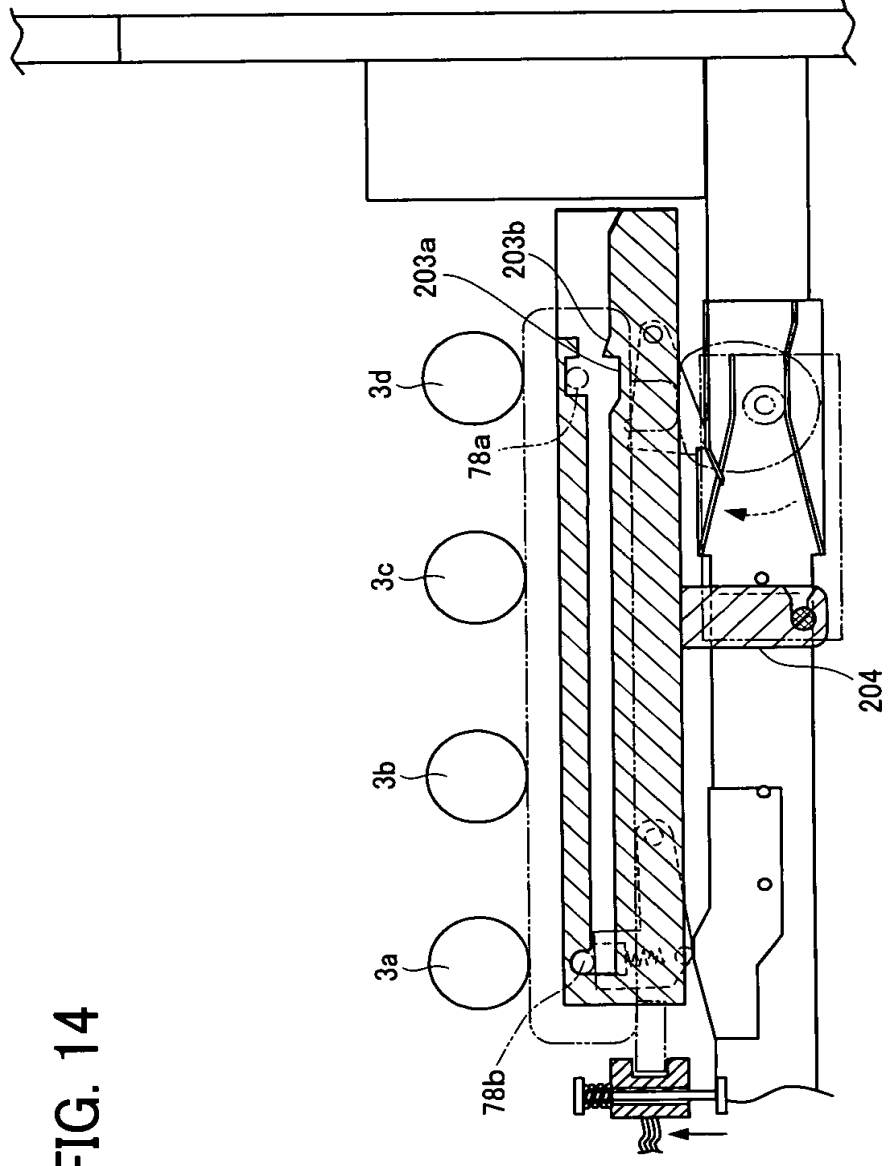


FIG. 15

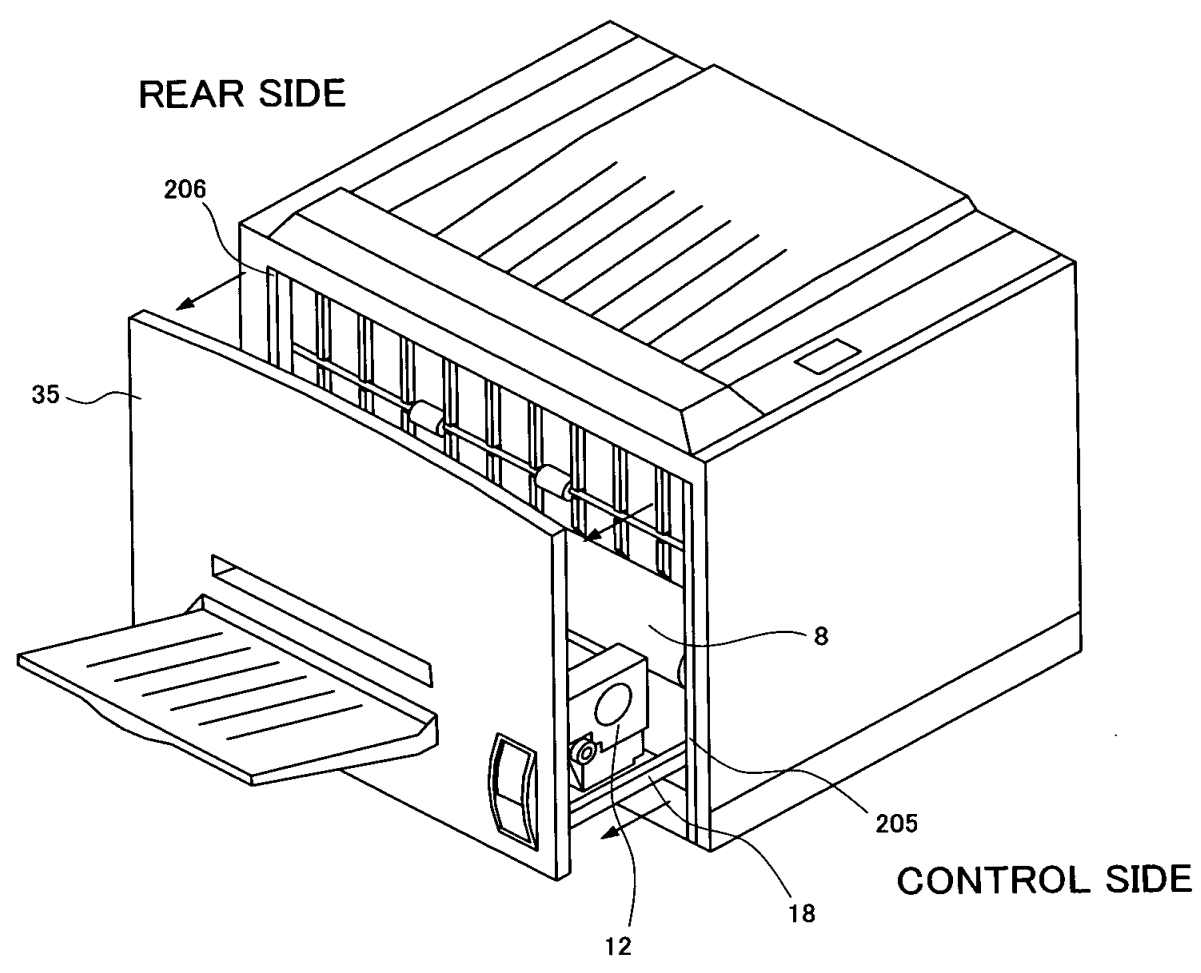


FIG. 16

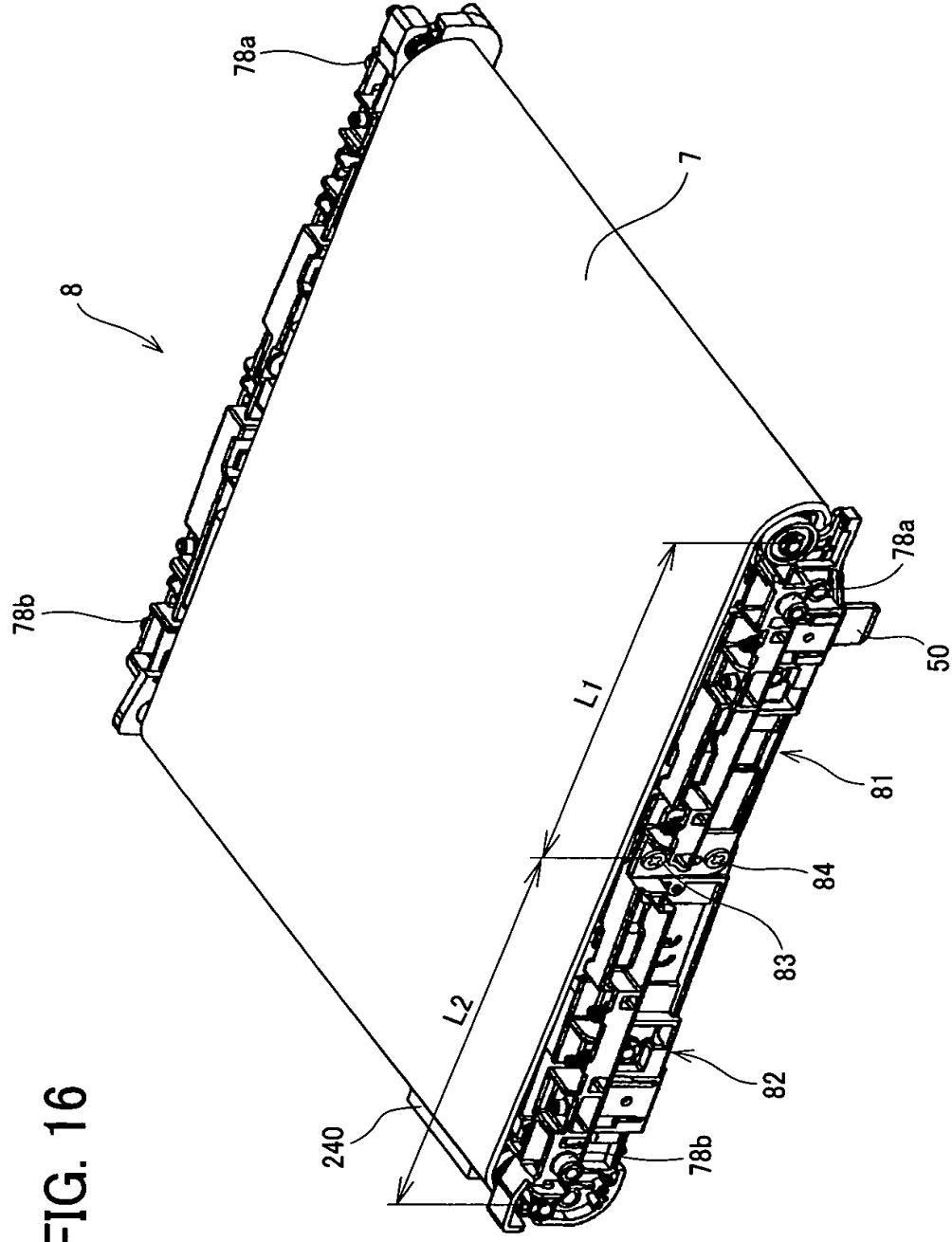




FIG. 17 (a)

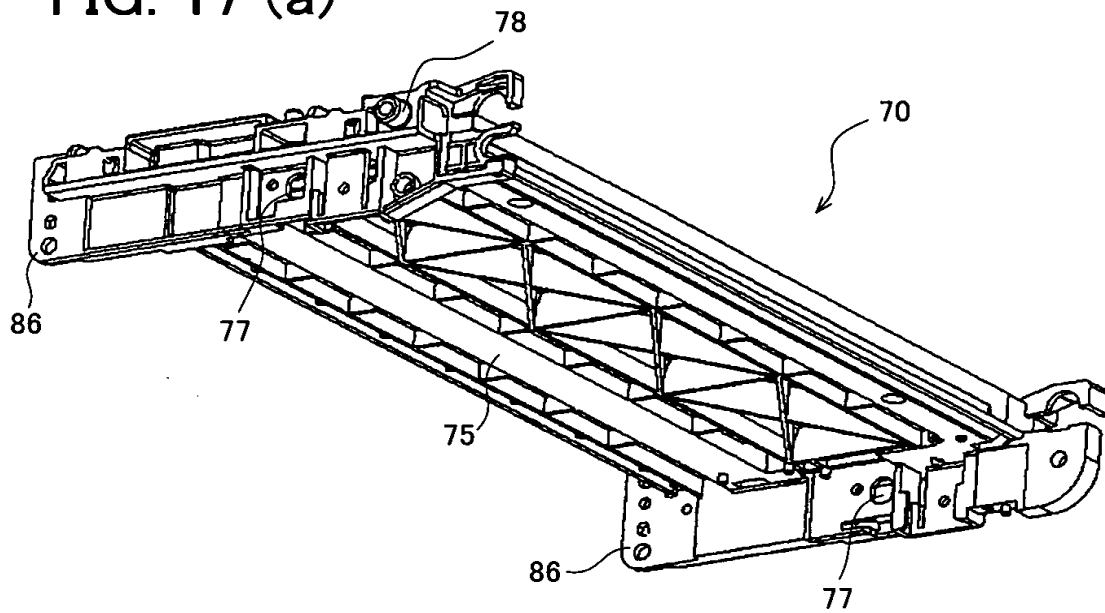


FIG. 17 (b)

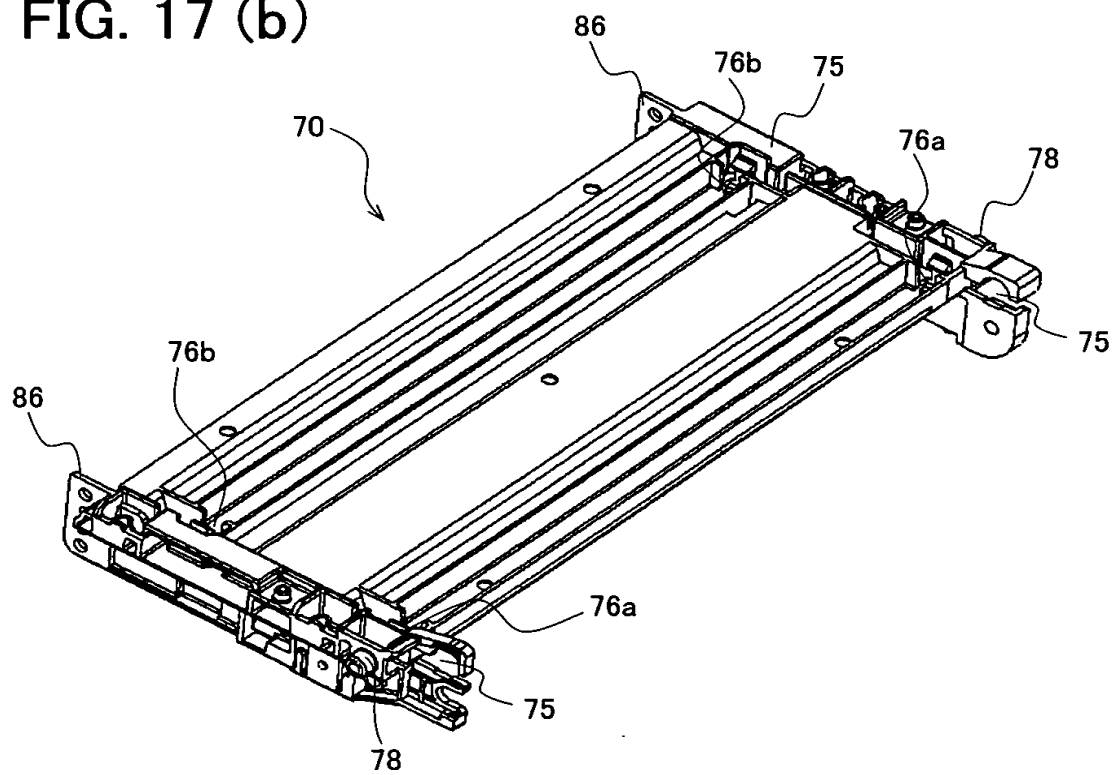


FIG. 18 (a)

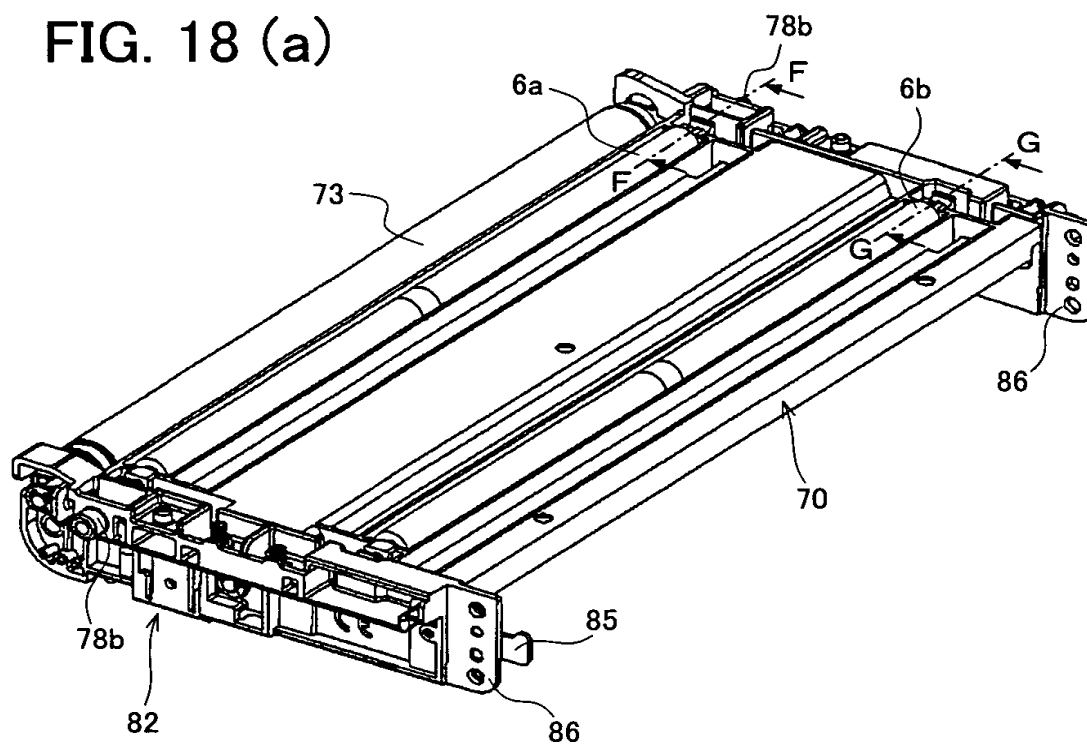


FIG. 18 (b)

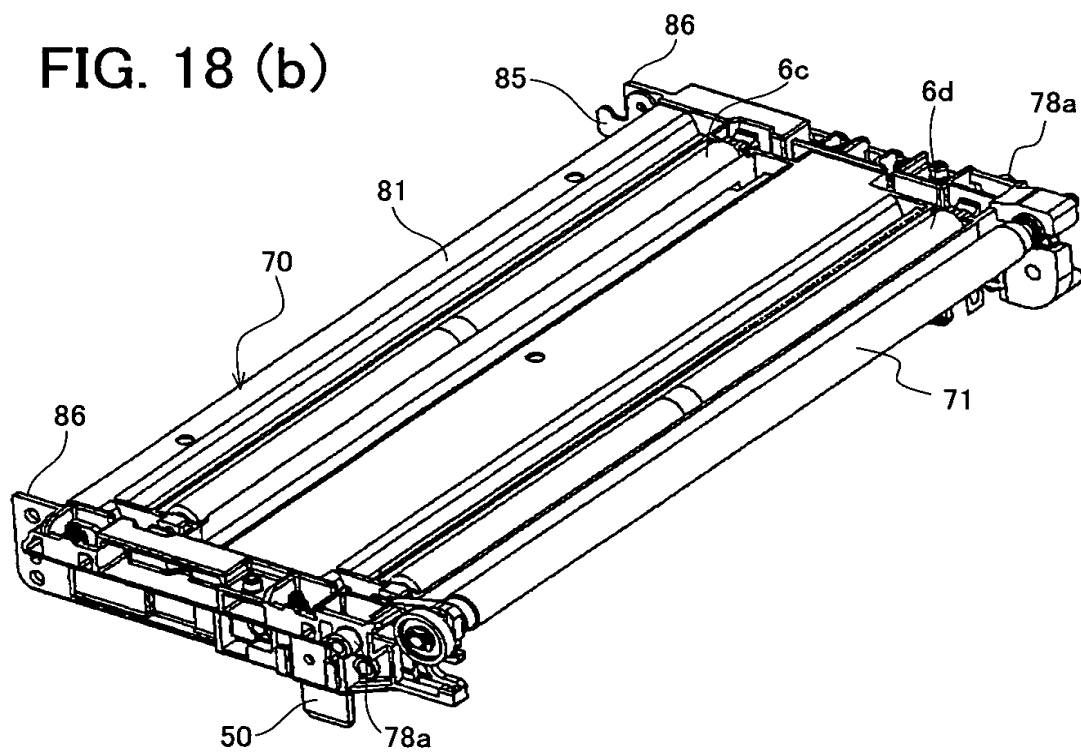


FIG. 19 (a)

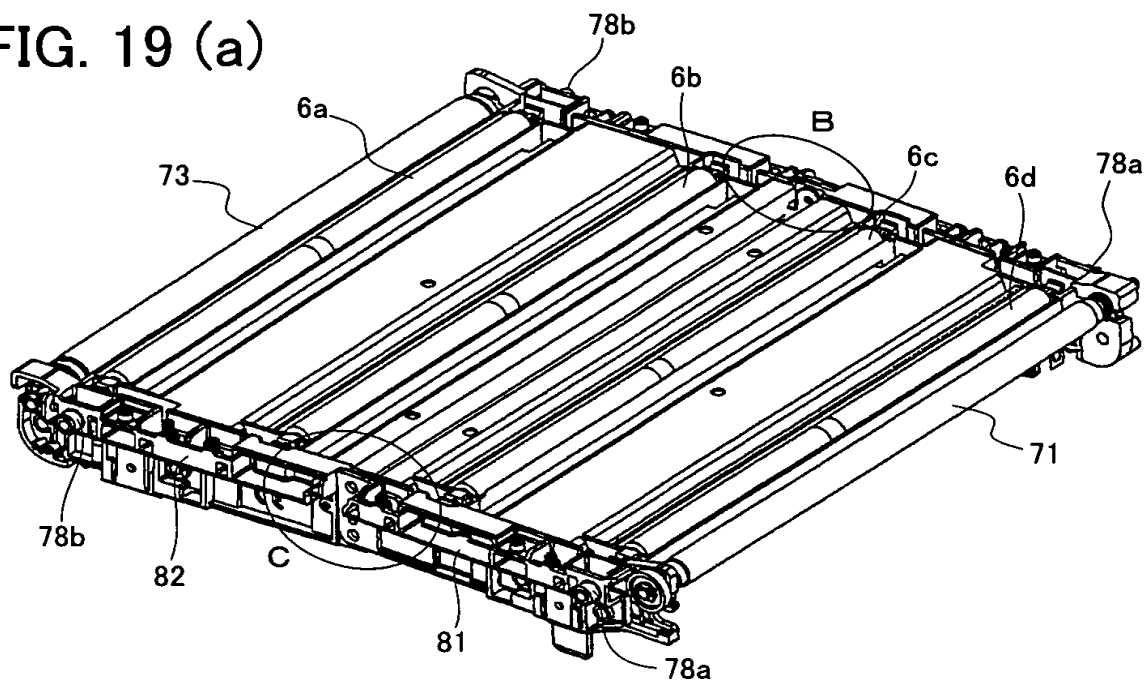


FIG. 19 (b)

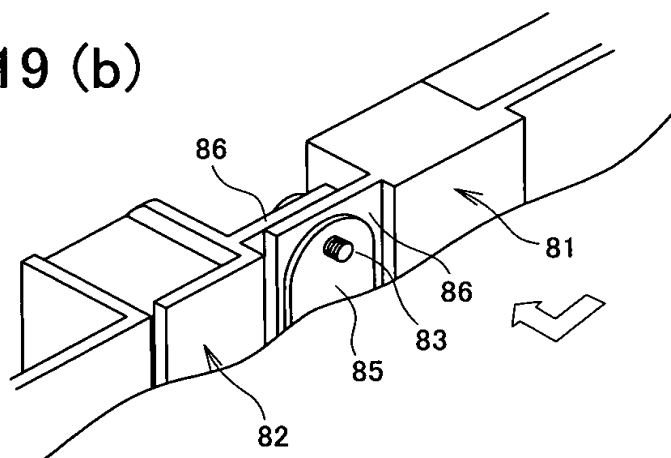


FIG. 19 (c)

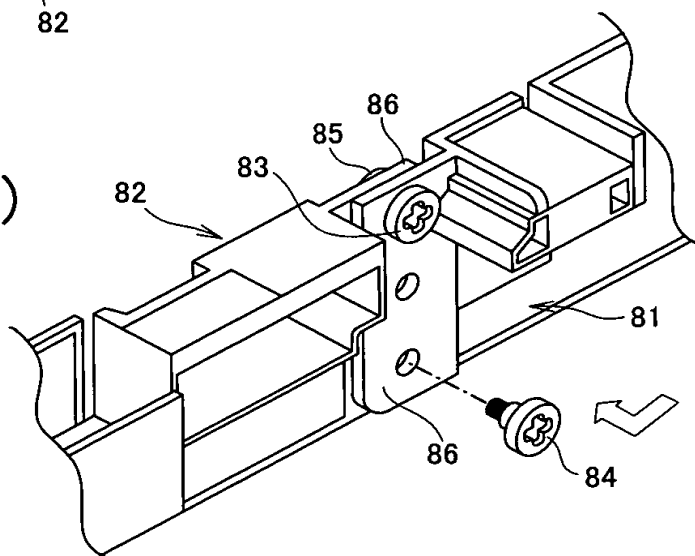


FIG. 20

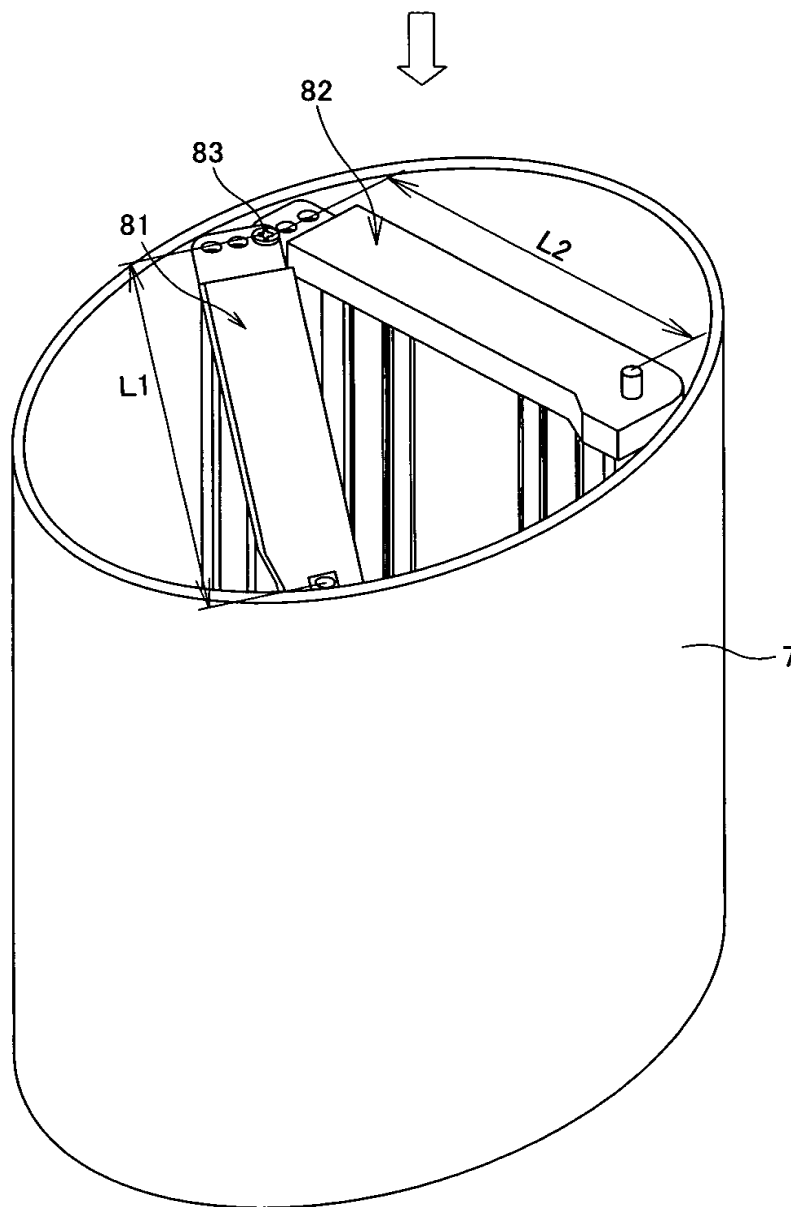


FIG. 21

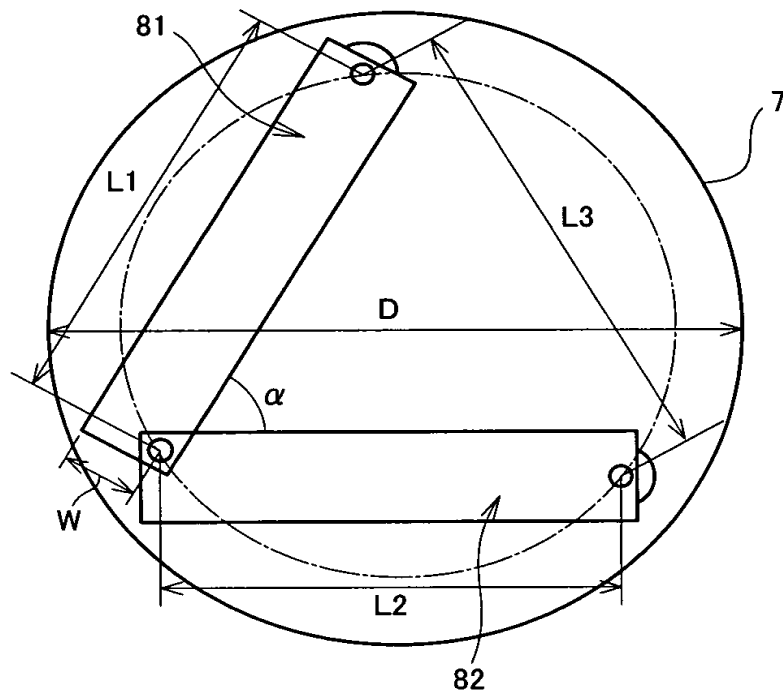
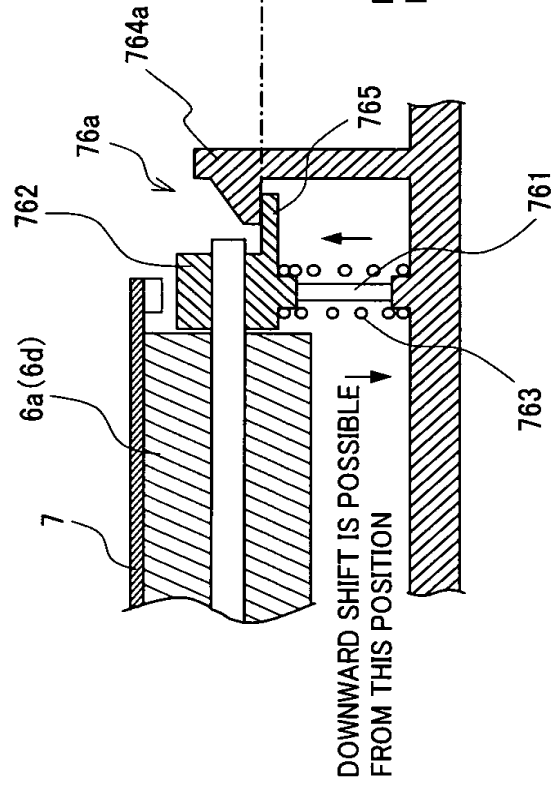
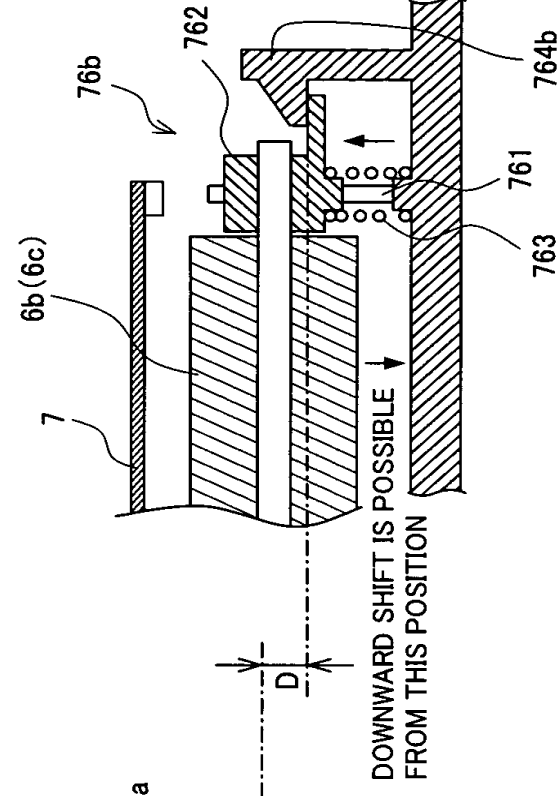


FIG. 22 (a)



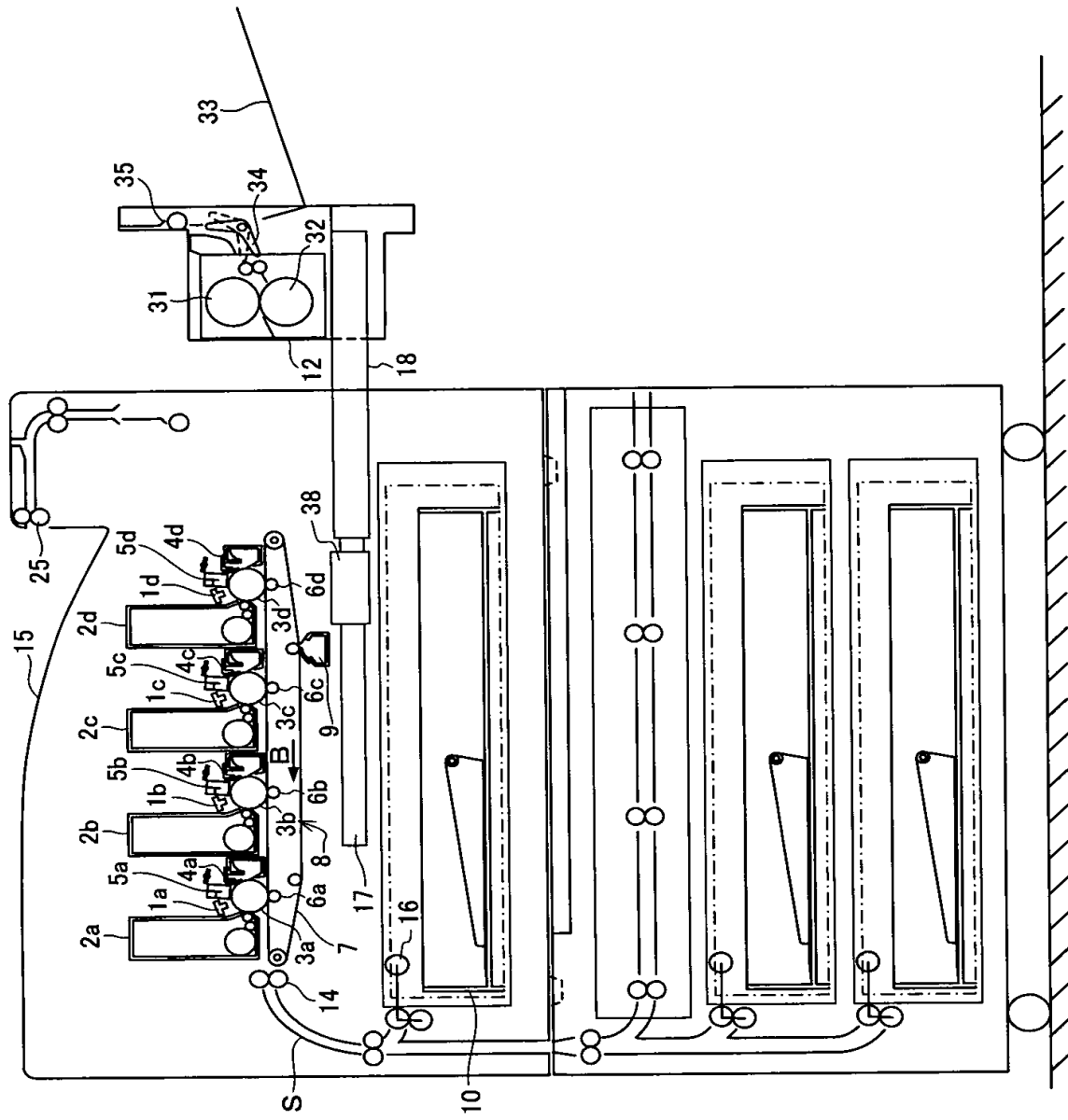
F-F PARTIAL CROSS SECTION

FIG. 22 (b)



G-G PARTIAL CROSS SECTION

The diagram illustrates a complex mechanical system, possibly a laboratory instrument like a microplate reader. It consists of a main rectangular frame housing four parallel horizontal tracks or lanes. Each lane contains a series of vertical elements, likely sample holders or reaction vessels, labeled 1a through 6d. Above these elements are various sensors or detectors, labeled 7 through 10. A central control unit, labeled 11, is positioned between the lanes. To the left, there's a control interface with buttons (12-15) and a small display (16). On the right, another set of controls includes buttons (17-20) and a larger display (21). The entire system is supported by a base (22) and includes various internal mechanisms like gears (23-25) and actuators (26-29).



This schematic diagram illustrates a multi-stage manufacturing process for a polymer film. The process begins with a polymer melt being extruded from a die (1) through a series of rollers (2) to form a continuous film (3). The film then passes through a series of four processing stages, each consisting of a heating zone (4) and a cooling zone (5). The film is then wound up on a take-up roll (6). The diagram shows the film being processed in a series of stages, with the final stage (4d, 5d) producing a finished film (6d) that is wound up on a take-up roll (7). The film is then unwound from the take-up roll (7) and passes through a series of rollers (8, 9) to a final processing stage (10). The final stage (10) consists of a heating zone (11) and a cooling zone (12), where the film is finally wound up on a take-up roll (13). The diagram also shows a cross-section of the film (14) and a detailed view of the final processing stage (15).

